

To get load est for worst case scenario

8/1/89

1988

1989

YTD

Jan-July 296904
- 201 load - 6065
290839

285011
- 5967
279044

Aug wk $\div 30.179$
= 9637

$\div 30.167$
9246 -4.02%

bal of yr 260899

Aug-Dec
- 1/E load 33400
+ Aug pb 6065
233564

$\div 22$ wks 10.616.5 $\times 4.02\%$ 1090.2
Takeaway for
bal of yr $\times 11$ wks 21736
YTD Jan-July 221493
285011

- Aug pb

506504
- 5967
500537

want

532,200

1/E load

31,662 ≈ 31.7

wks

Jan-July 30.187
Aug-Dec 22.00
52.187

30.264
21736
52.000

2045378515